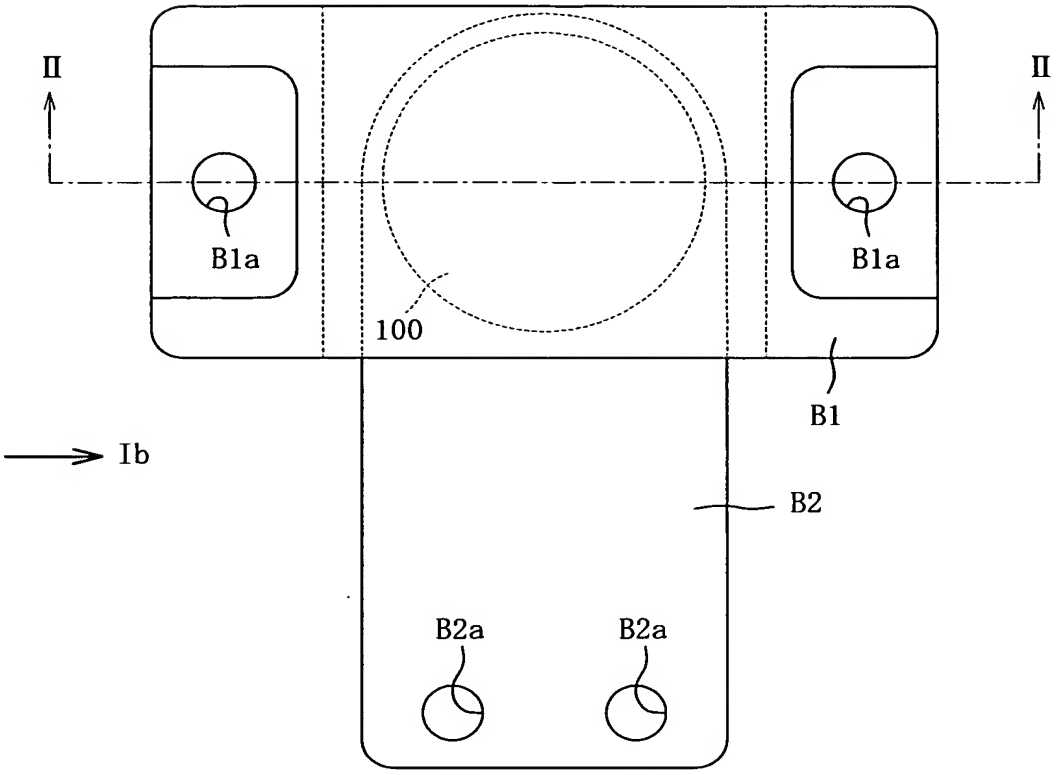


FIG. 1(a)

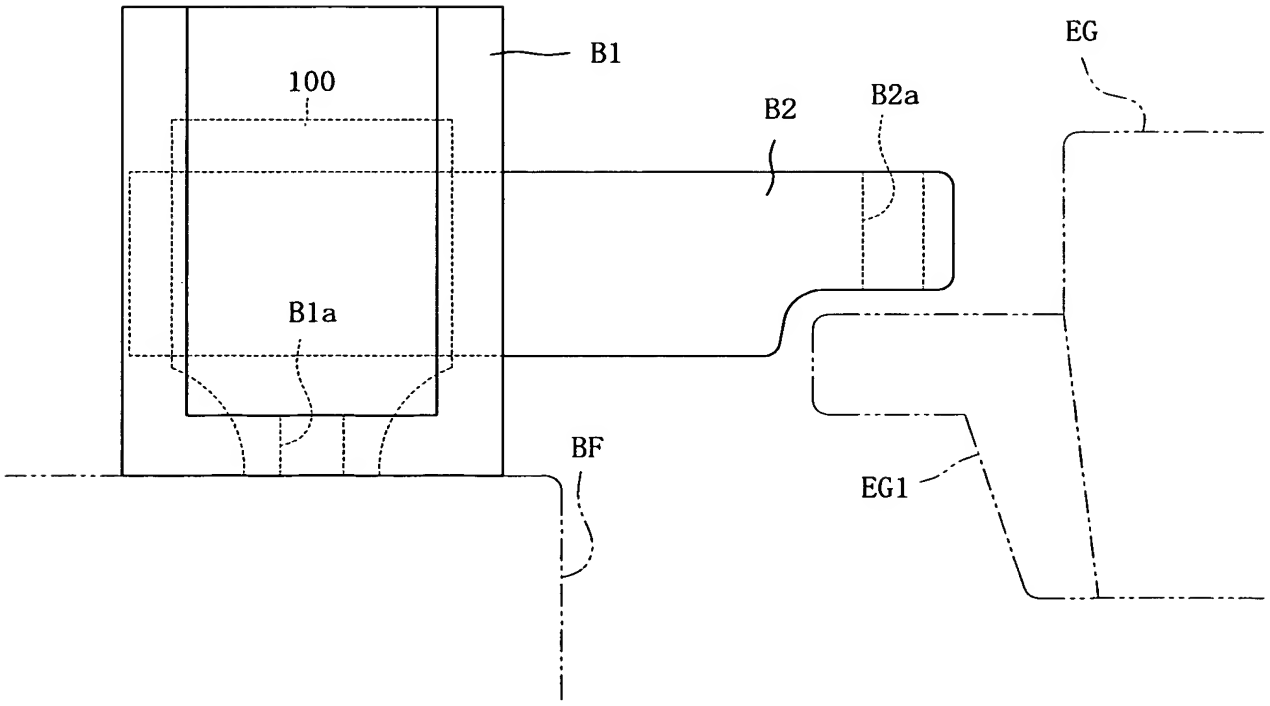
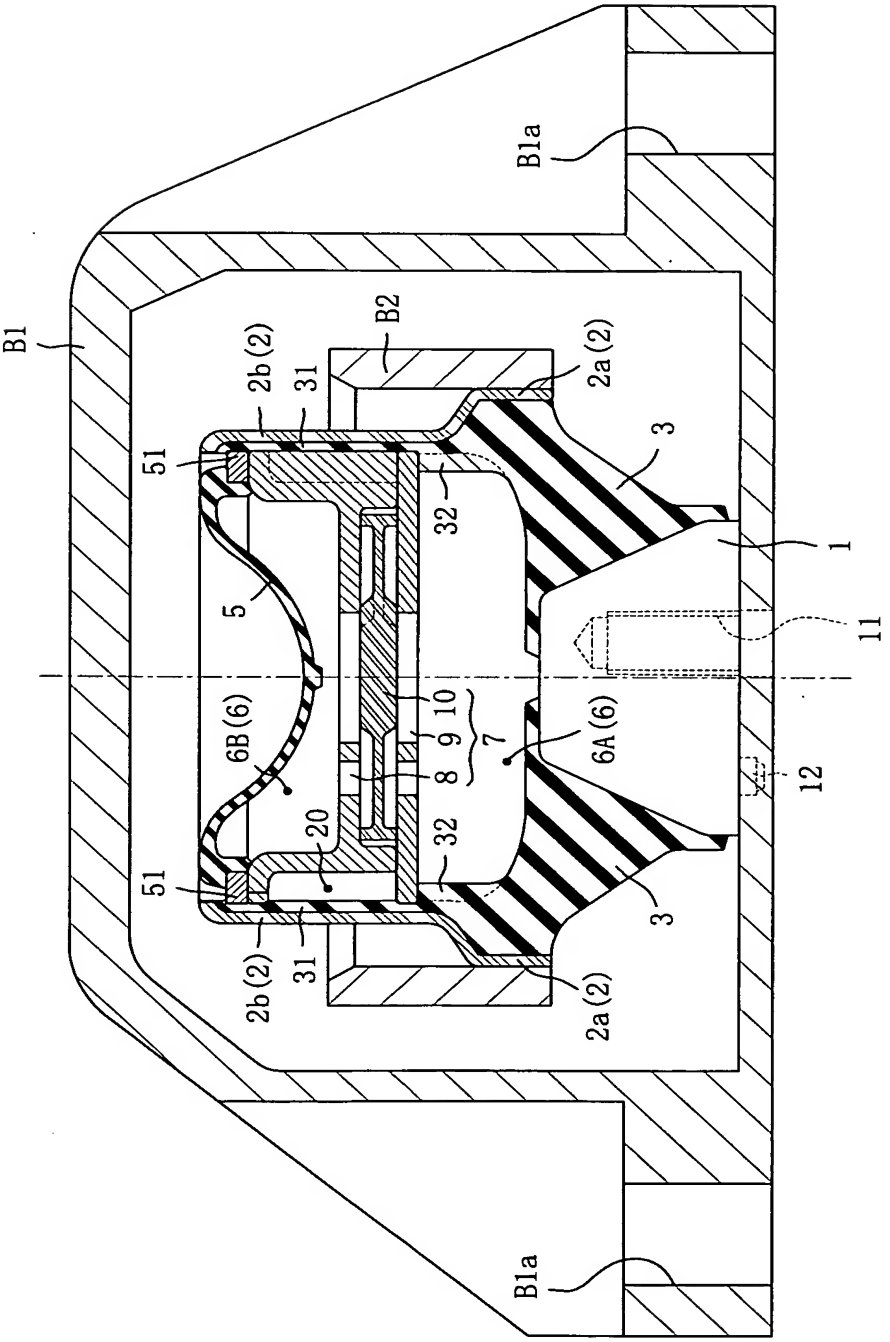


FIG. 1(b)

FIG. 2



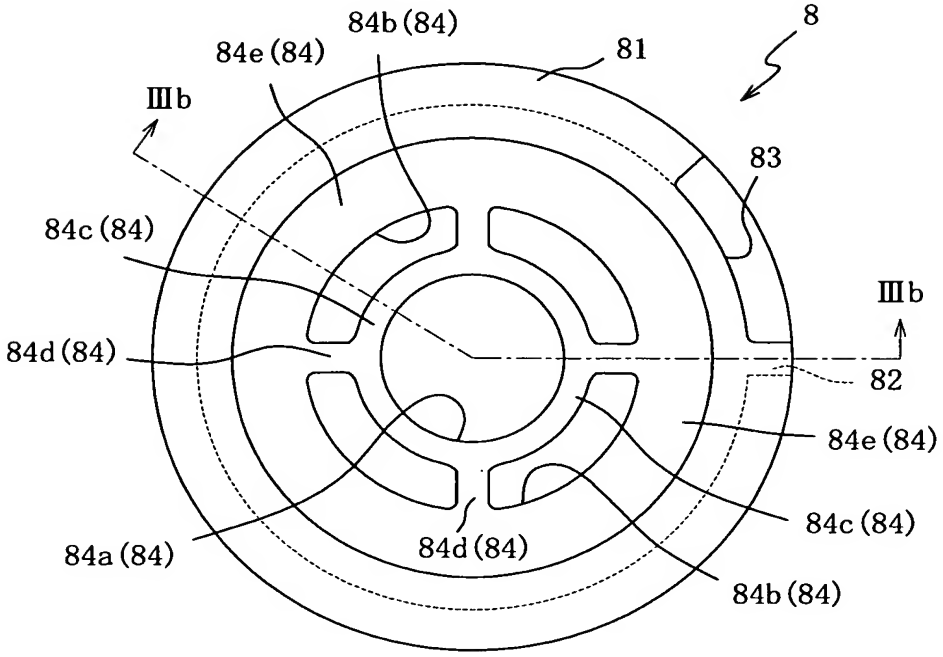

84b (84)
84e (84)
81
8
IIIb
83
84c (84)
IIIb
84d (84)
82
84e (84)
84c (84)
84a (84)
84d (84)
84b (84)

FIG. 3 (a)

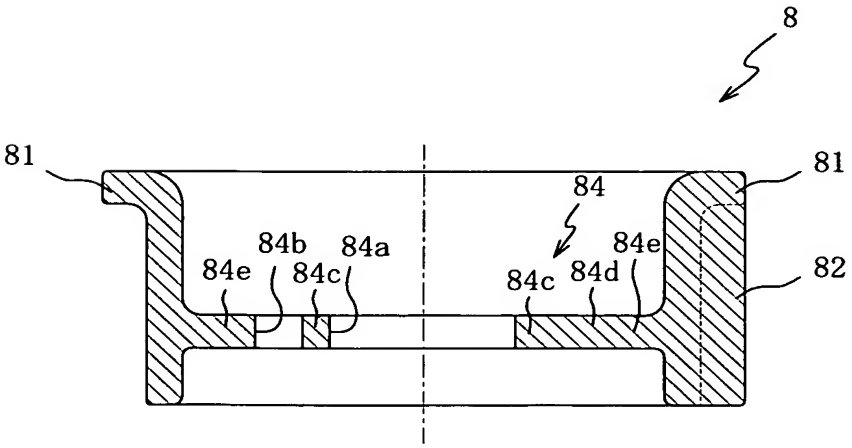

8
81
81
84
84b
84a
84e
84e
84c
84c
84d
82

FIG. 3 (b)

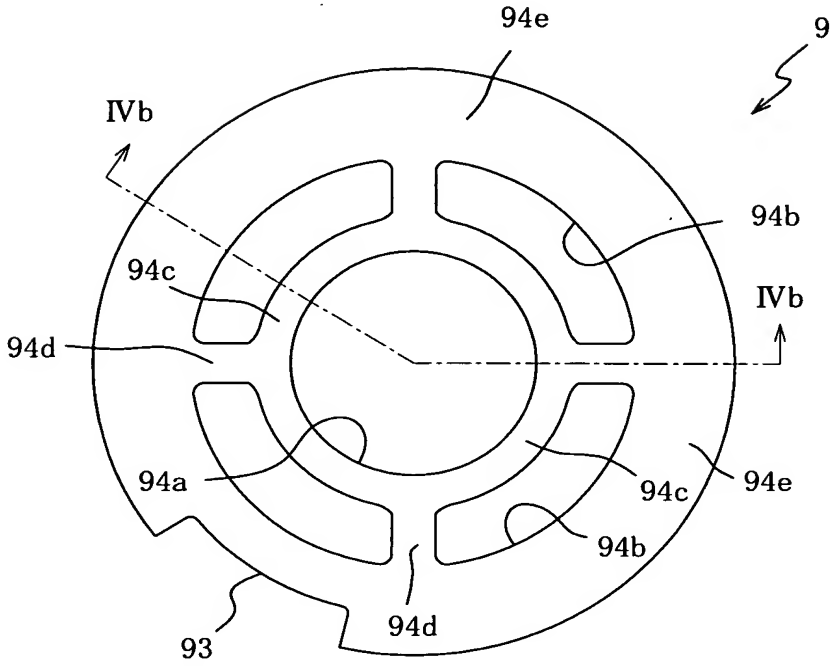


FIG. 4(a)

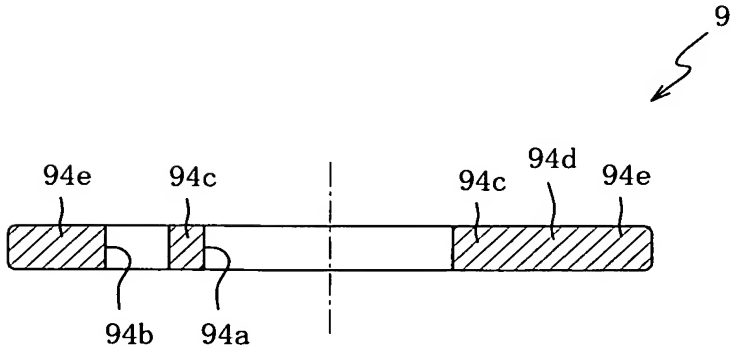


FIG. 4(b)

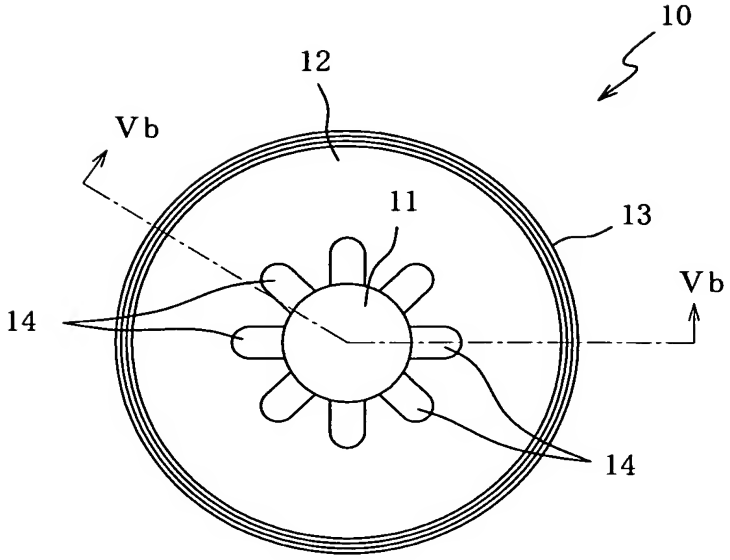


FIG. 5 (a)

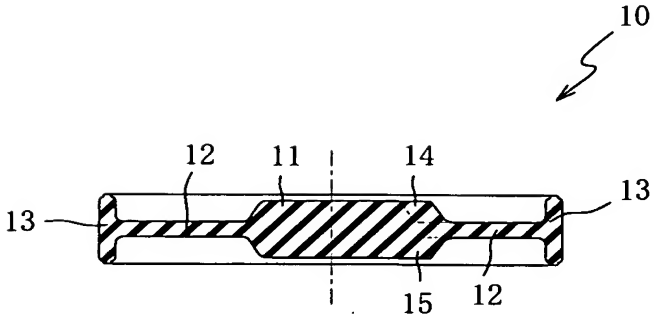
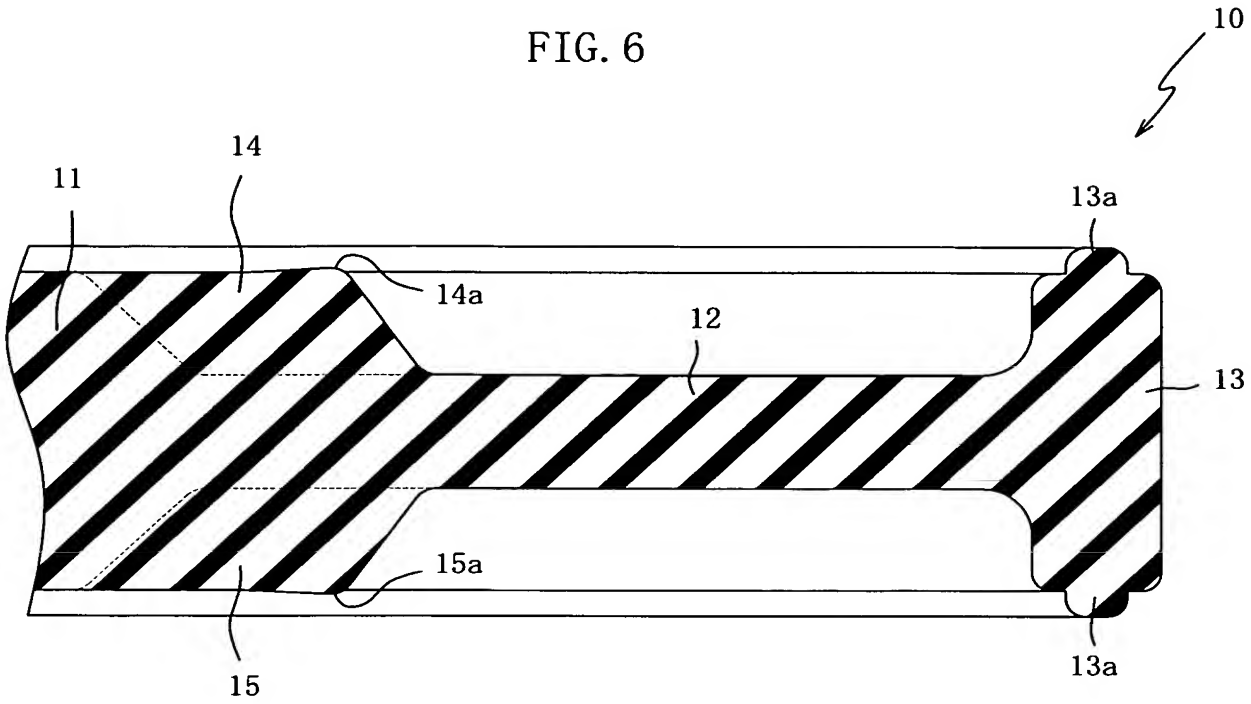


FIG. 5 (b)

FIG. 6



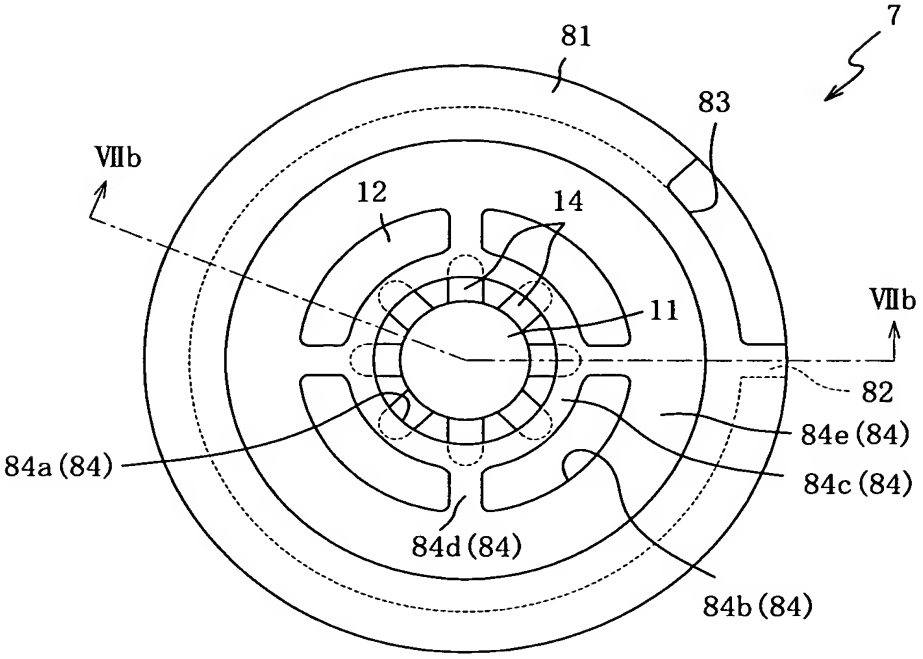

7
81
83
VIIb
12
14
11
VIIb
82
84e (84)
84a (84)
84c (84)
84d (84)
84b (84)

FIG. 7 (a)

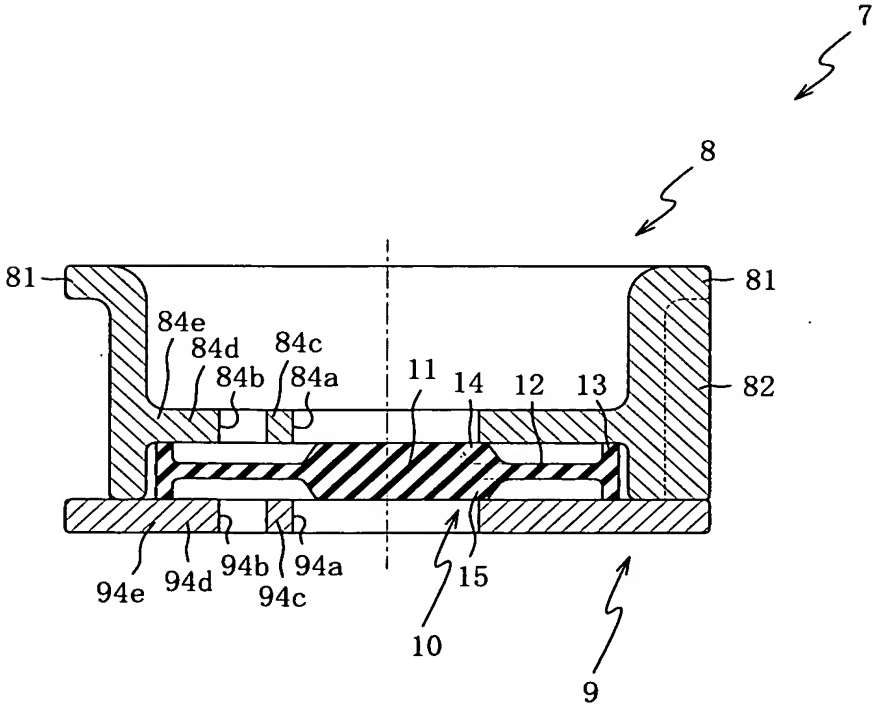

7
8
81
81
84e
84d
84c
84b
84a
11
14
12
13
82
94e
94d
94b
94a
94c
15
10
9

FIG. 7 (b)

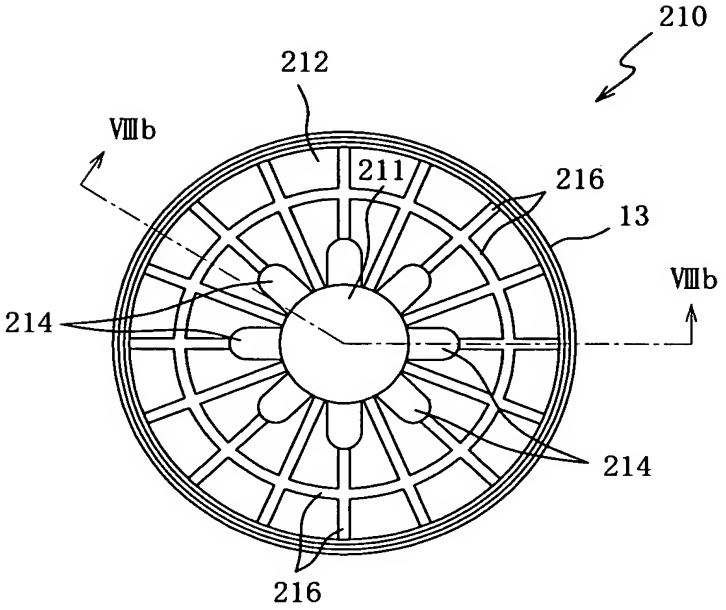


FIG. 8(a)

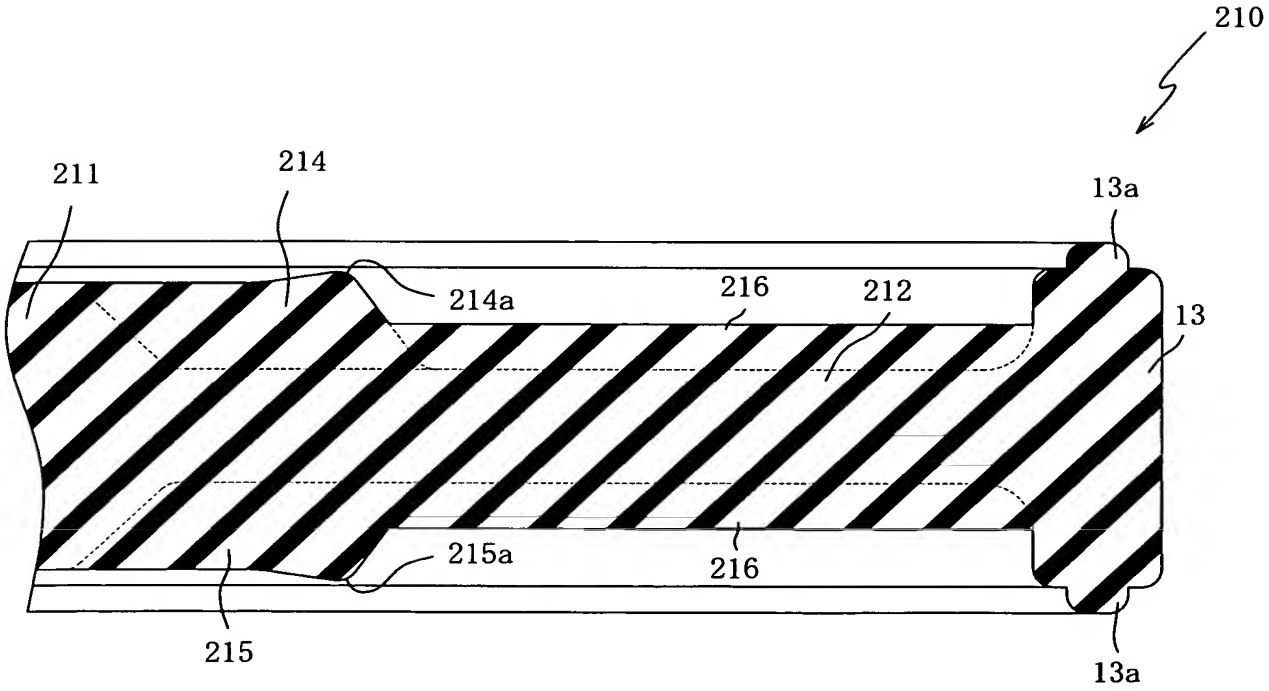
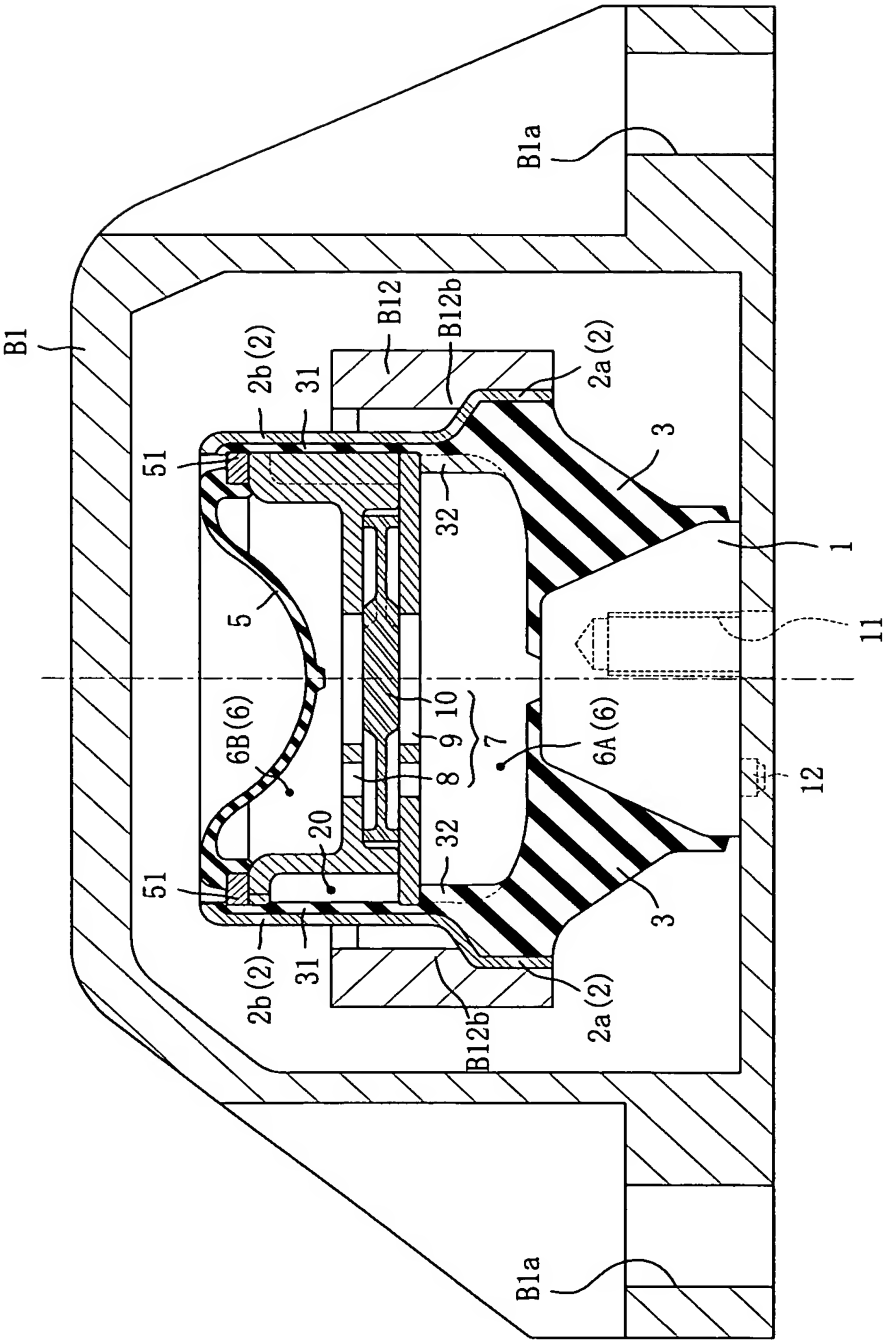


FIG. 8(b)

FIG. 9


B1a
B1
B12
B12b
2b (2)
31
2a (2)
51
3
32
1
5
11
6B (6)
10
9
8
7
6A (6)
12
20
32
51
3
2b (2)
31
2a (2)
B12b
B1a